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Applicant(s): Ping-Wha LIN

Docket No.

121048-06

Serial No.  
10/723,396Filing Date  
11/26/2003Examiner  
UnknownGroup Art Unit  
1746

Invention:

**FUEL CELLS THAT OPERATE ON NUCLEAR REACTIONS PRODUCED USING RAPID  
TEMPERATURE CHANGES**I hereby certify that this Information Disclosures Statement and Cited References  
(Identify type of correspondence)

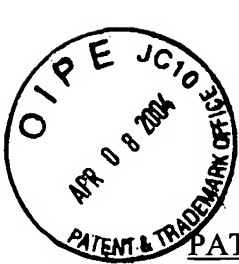
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PATENT APPLICATION

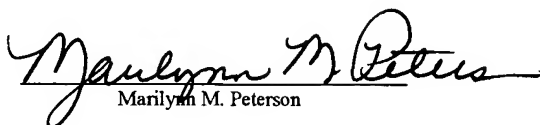
*IN THE UNITED STATES PATENT AND TRADEMARK OFFICE*

*Group*  
*Art Unit:* 1746  
  
*Attorney*  
*Docket No.:* 121036-067  
  
*Applicant:* Ping-Wha LIN  
  
*Invention:* FUEL CELLS THAT OPERATE ON  
NUCLEAR REACTIONS PRODUCED  
USING RAPID TEMPERATURE  
CHANGES  
  
*Serial No:* 10/723,396  
  
*Filing Date:* November 26, 2003  
  
*Examiner:* Unknown

Certificate Under 37 CFR 1.8(a)

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on April 1, 2004

  
Marilyn M. Peterson

INFORMATION DISCLOSURE STATEMENT

Commissioner of Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98, applicant wishes to bring to the attention of the Examiner the documents identified on the attached Form PTO-1449.

This Information Disclosure Statement is being filed after three months of the U.S. filing date, but before the mailing date of the first Office Action on the merits. No certification or fee is required.

References 1 through 3, and References 12 through 33 cited on the attached Form PTO-1449 were cited in a corresponding U. S. Utility Patent Application, Serial Number 10/255,216.

References 4 through 11 were cited in a corresponding foreign application search report June 6, 2003.

A copy of the foreign search report is being submitted herewith for the Examiner's review.

No representation is intended that a complete search has been made of the prior art, or that prior art references other than those listed on the attached Form PTO-1449 are available and unknown to applicants. The citation of these references shall not be construed to be an admission that the information cited in this statement is considered to be material to the patentability of the subject invention.

Please charge the fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account No. 12-2136 and please credit any excess fees to such deposit account.

Respectfully submitted,



Michael S. Gzybowski  
Reg. No. 32,816

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<b>INFORMATION DISCLOSURE CITATION</b> <i>(Use several sheets if necessary)</i>		Docket Number (Optional) <b>121048-06</b>		Application Number <b>10/723,396</b>	
		Applicant(s) <b>Ping-Wha LIN</b>			
		Filing Date <b>11/26/2003</b>		Group Art Unit <b>1746</b>	
*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>				
	12	David Braaten, "Ridiculously Easy Test Yields Claim Of Energy Triumph", The Washington Times, p. A5			
	13	Malcolm W. Browne, "Fusion Claim is Greeted With Scorn By Physicists", The New York Times, p. A1 and A22			
	14	Kreysa, et al, "A Critical Analysis of Electrochemical Nuclear Fusion Experiments", Journal of Electroanalytical Chemistry, Vol. 266, p. 437-450			
	15	Chashi, et al, "Decoding of Thermal Data in Fleischmann & Pons Paper", Journal of Nuclear Science and Technology, Vol. 26, No. 7, p. 729-732			
	16	MisKelly, et al, "Analysis of the Published Calorimetric Evidence for Electrochemical Fusion of Deuterium in Palladium, Science, Vol. 246, No. 4931, p. 793-796			
	17	Lewis, et al, "Searches for Low-Temperature Nuclear Fusion of Dueterium in Palladium", Nature, Vol. 340, p. 525-530			
	18	George Chapline, "Cold Confusion", UCRL-101583, p. 1-9			
	19	David Stipp, "George Group Outlines Errors That Led To Withdrawal of Cold Fusion Claims", The Wall Street Journal, p. B4			
	20	Philip J. Hiltz, "Significant Errors Reported in Utah Fusion Experiments", The Washington Post, p. A14			
	21	Associated Press, "Panel Opposes Cold Fusion Efforts", The Washington Post, p. A14			
	22	Alber, et al, "Search for Neutrons from Cold Nuclear Fusion", Zeitschrift fur Physik A Atomic Nuclei, Vol. 333, p. 319-320			
	23	J. F. Cooke, "Report of Foreign Travel of J. F. Cooke", Head, Solid State Theory Section, Solid State Division, ORNL/FTR-3341, p. 2-15			
EXAMINER		DATE CONSIDERED			
<p>*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>					

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		Applicant(s) <b>Ping-Wha LIN</b>	
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*EXAMINER INITIAL	OTHER DOCUMENTS	<i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>
	24	G. Horanyi, "Some Basic Electrochemistry and the Cold Nuclear Fusion of Deuterium", Journal of Radioanalytical Nuclear Chemistry, Letters, Vol. 137, No. 1, p. 23-28
	25	Faller, et al, "Investigation of Cold Fusion in Heavy Water", Journal of Radioanalytical Nuclear Chemistry", Letters, Vol. 137, No. 1, p. 9-16
	26	Haidas, et al, "Search for Cold-Fusion Events", Solid State Communications, Vol. 72, No. 4, p. 309-313
	27	Ziegler, et al, "Electrochemical Experiments in Cold Nuclear Fusion", Physical Review Letters, Vol. 62, No. 25, p. 2929-2932
	28	Schreider, et al, "Search for Cold Nuclear Fusion in Palladium-Deuteride", Zeitschrift fur Physik B-Condensed Matter, Vol. 76, No. 2, p. 141-142
	29	Price, et al, "Search for Energetic-Charged-Particle Emission from Deuterated Ti and Pd Foils", Physical Review Letters, Vol. 63, No. 18, p. 1926-1929
	30	Cribier, et al, "Conventional Sources of Fast Neutrons in Cold Fusion Experiments", Physics Letters B, Vol. 228, No. 1, p. 163-166
	31	Shani, et al, "Evidence for a Background Neutron Enhanced Fusion in Deuterium Absorbed Palladium", Solid State Communications, Vol. 72, No. 1, p. 53-57
	32	Associated Press, Physicist: Utah Cold-Fusion Gear Doesn't Work", The Washington Post, p. A3
	33	Salamon, et al, "Limits on the Emission of Neutrons, Gamma Rays, Electrons and Protons from Pons/Fleischmann Electrolytic Cells", Nature, Vol. 344, p. 401-405

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